

Organ and kidney uptake kinetics

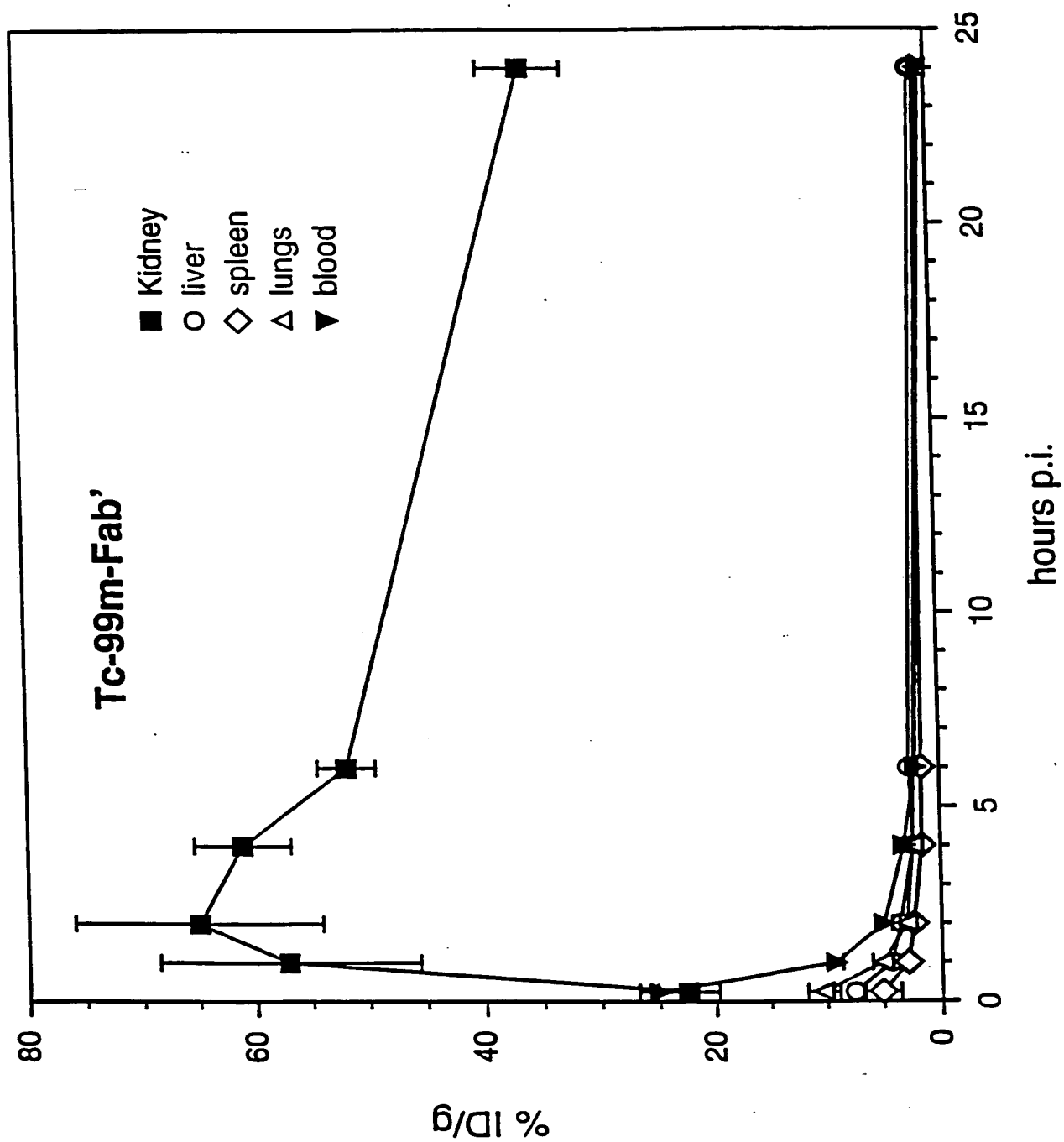


FIGURE 1

Kidney uptake reduction through L-lysine

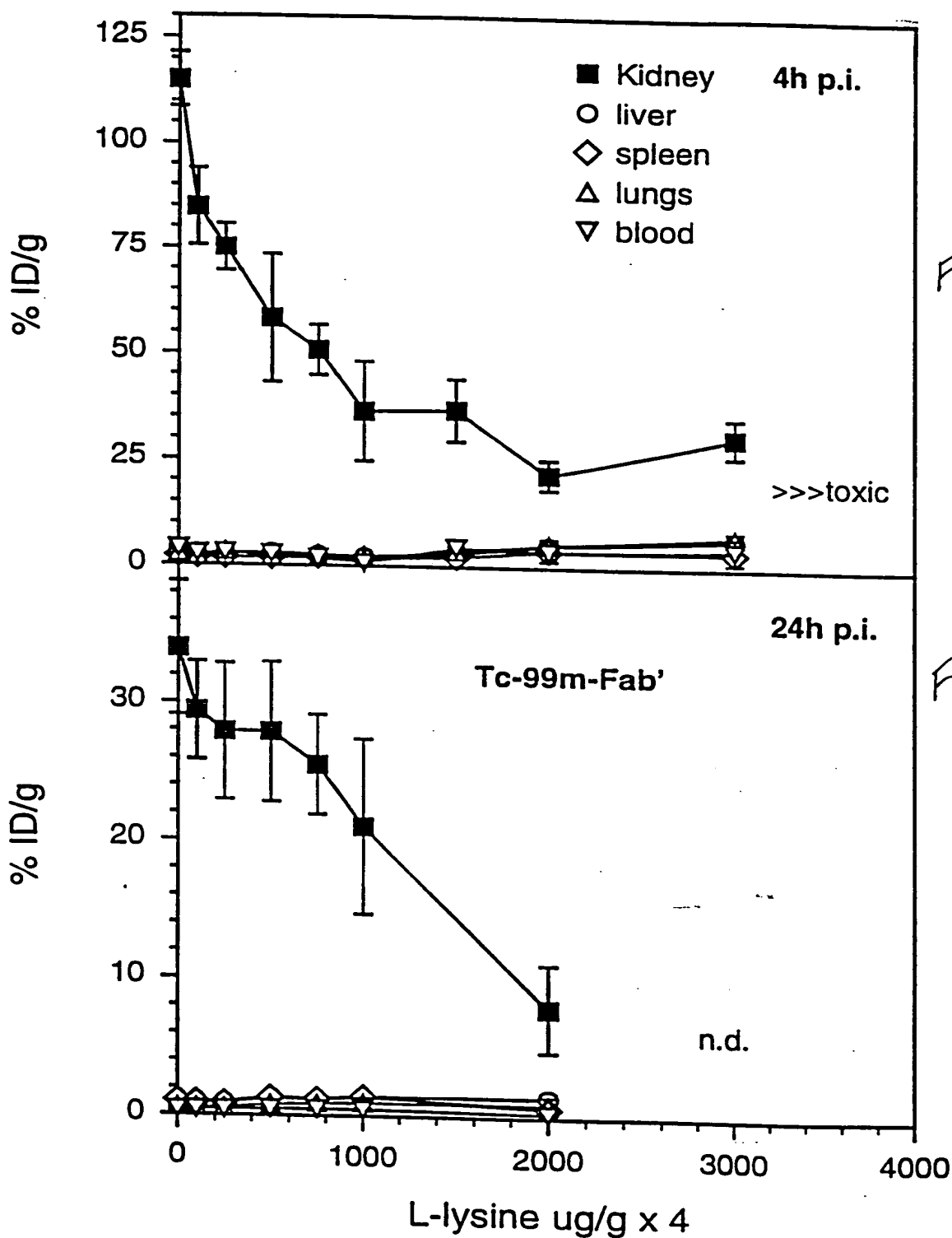


Figure 2A

Figure 2B

FIGURE 2

Time p.i. (h)	GW39	kidney control	kidney L-lys	liver	spleen	lung	blood
0	0	0	0	0	0	0	0
2	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0
8	0	0	0	0	0	0	0
24	0	25	15	0	0	0	0
48	0	48	15	0	0	0	0
96	0	48	15	0	0	0	0

FIGURE 3

Indium and yttrium-BzDTPA-Fab' MN-14

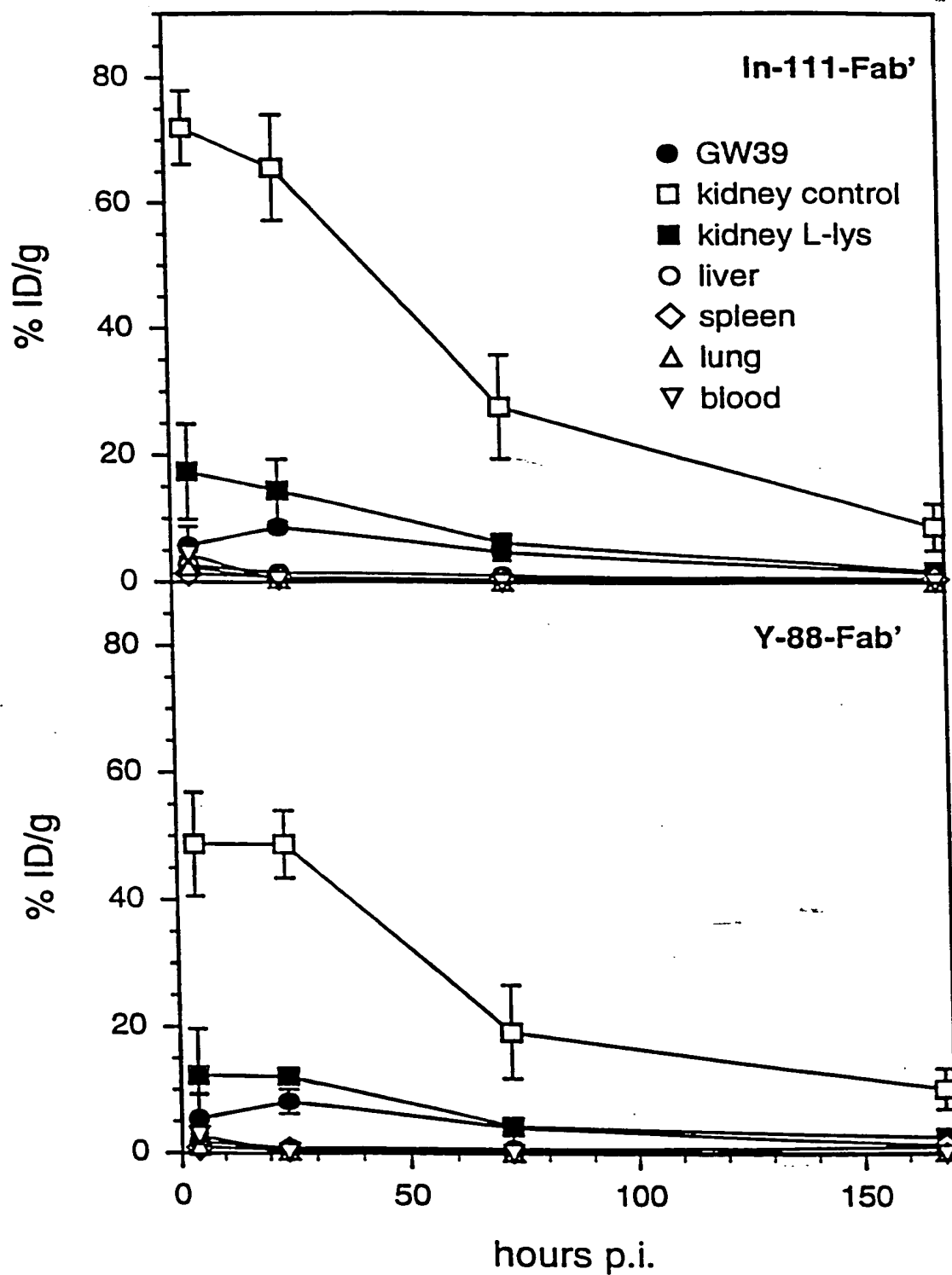


Figure 4A

Figure 4B

FIGURE 4

Effect of frequency of administration

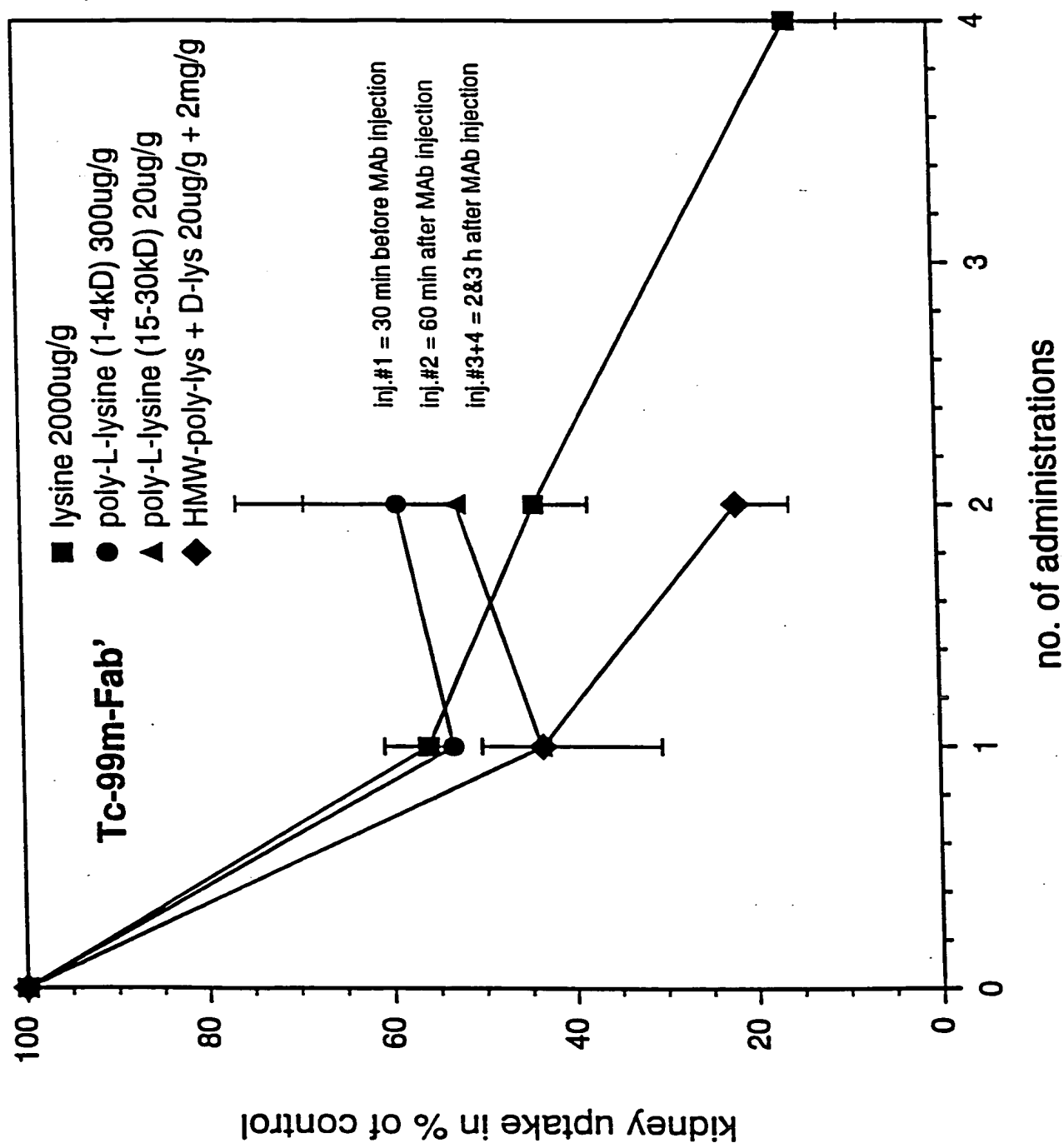


FIGURE 5

Indium and yttrium-BzDTPA-F(ab)2 MN-14

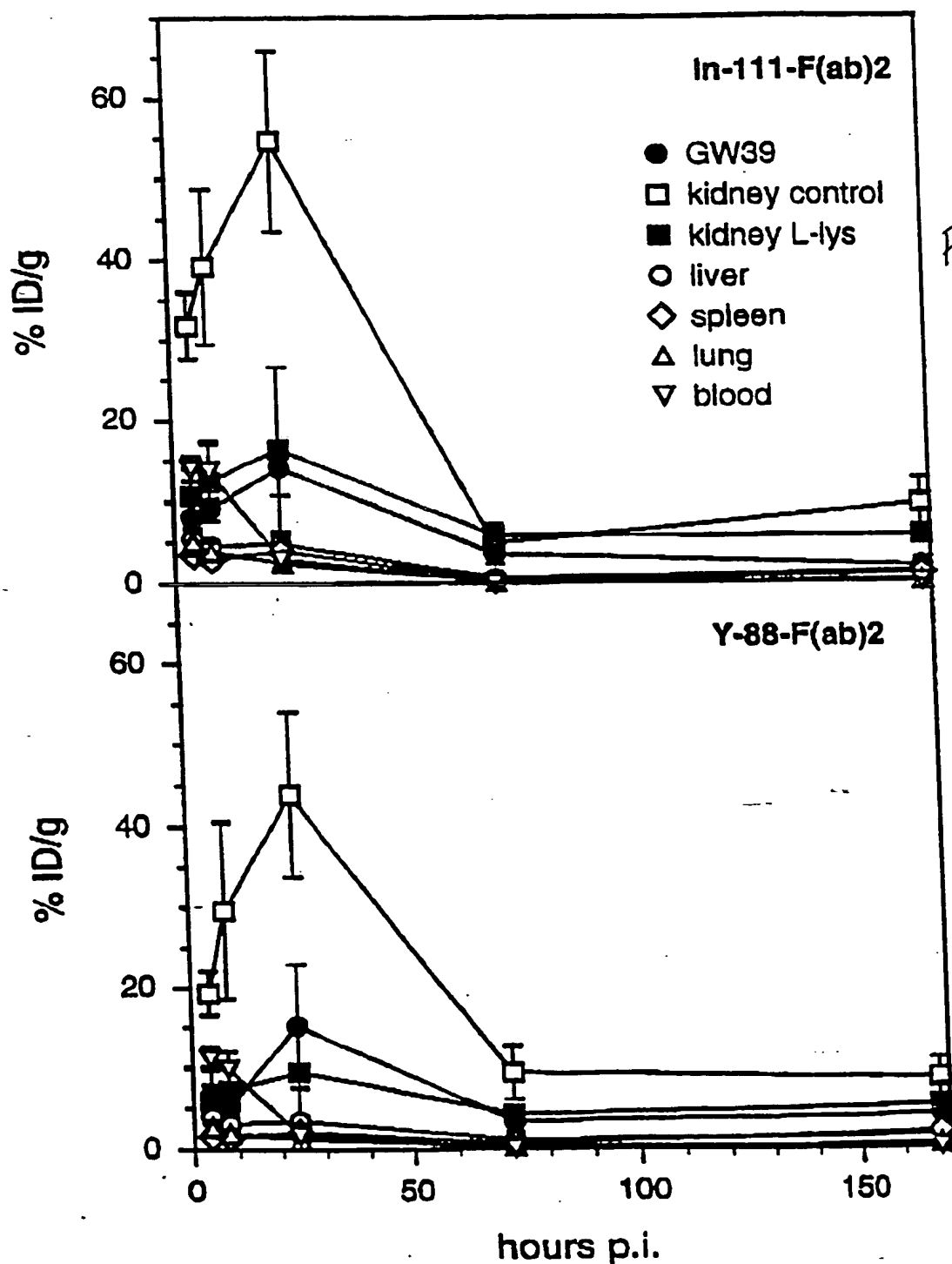


Figure 6A

Figure 6B

FIGURE 6

Whole-body and organ kinetics with Tc-99m-Fab'

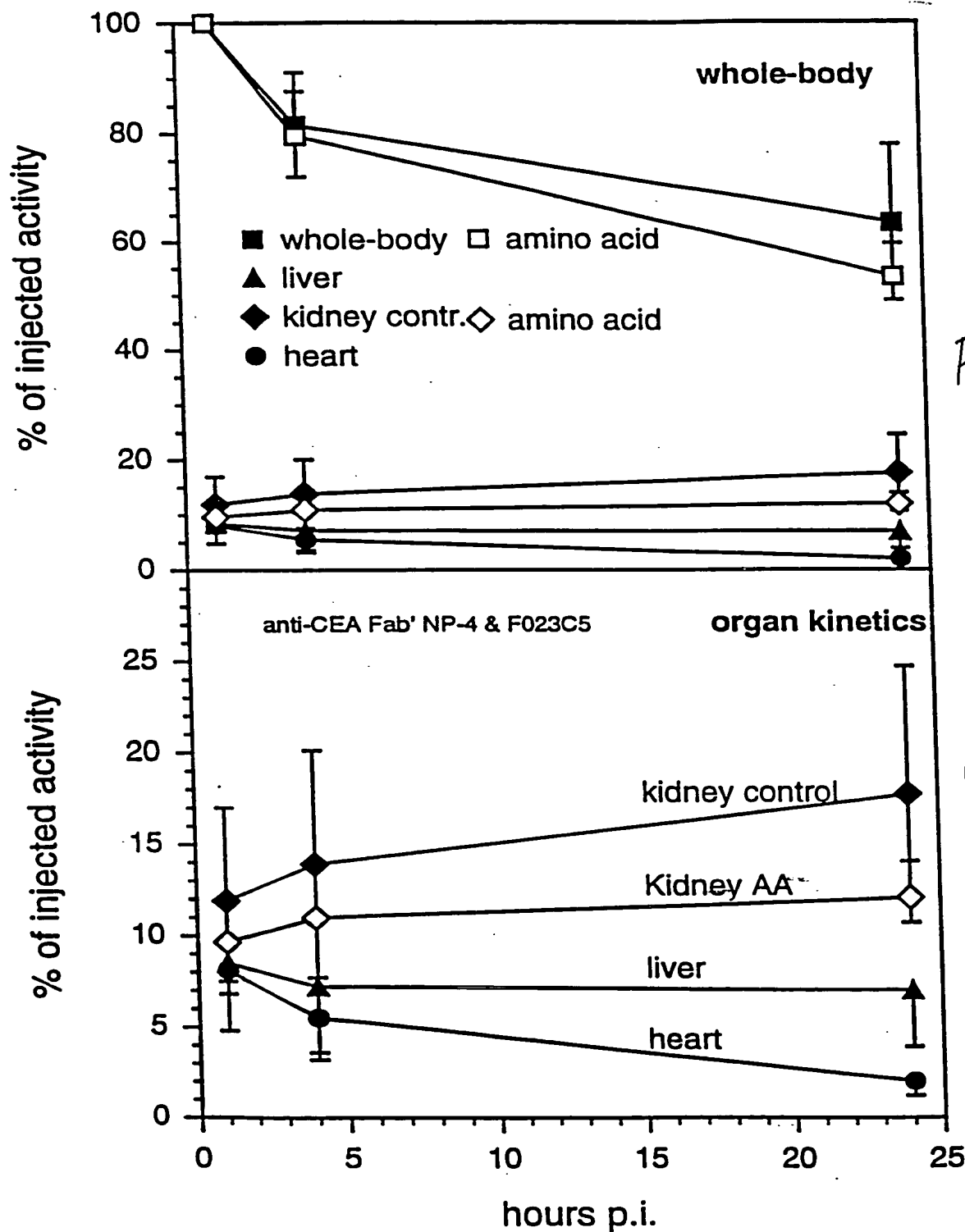


Figure 7A

Figure 7B

FIGURE 7